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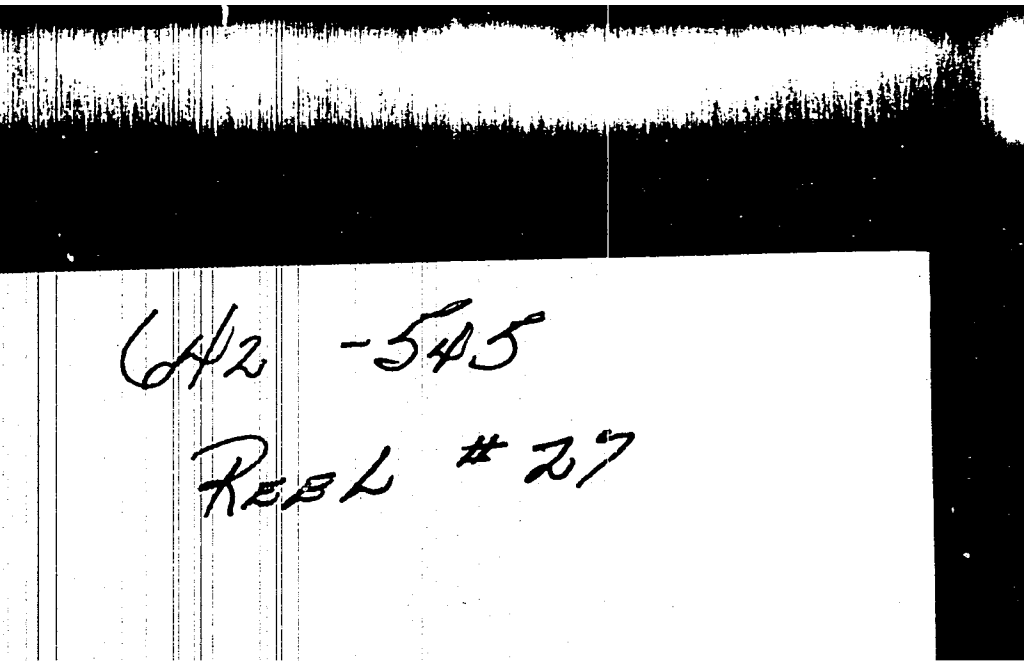

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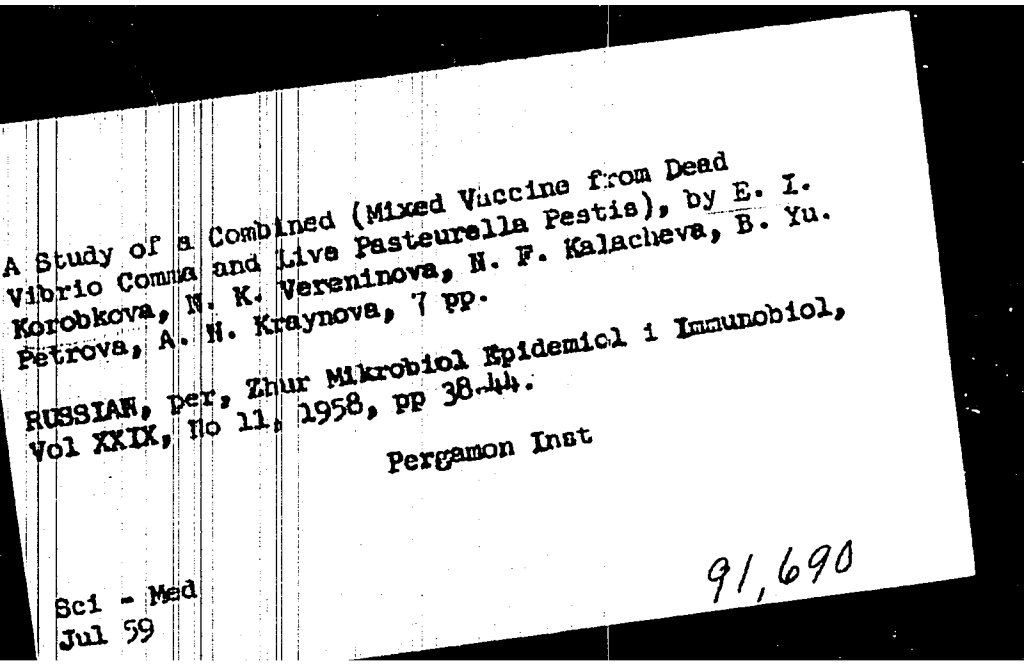

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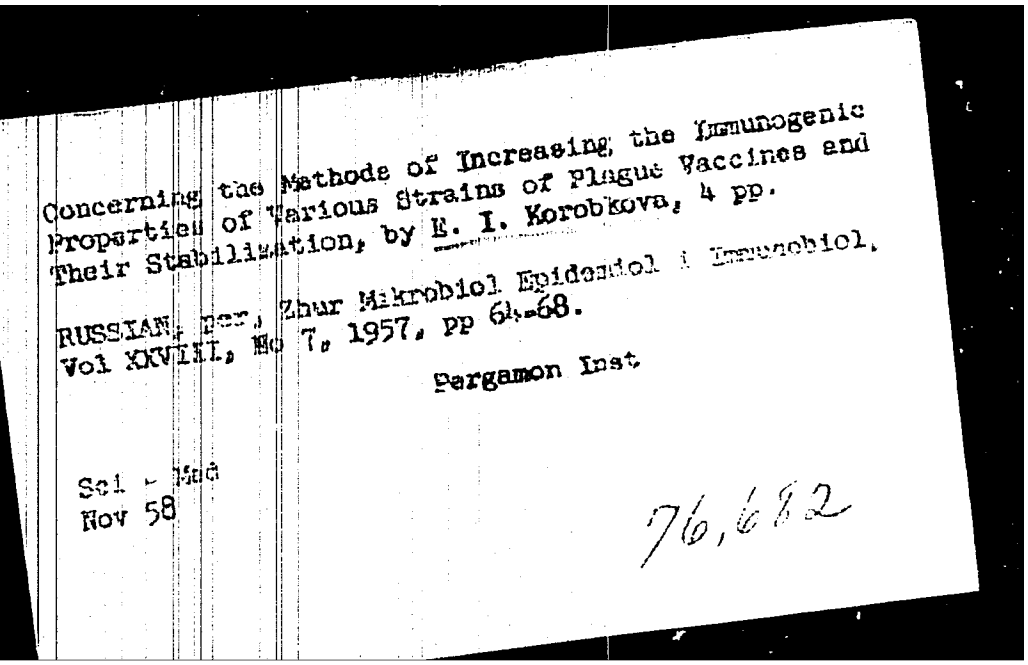

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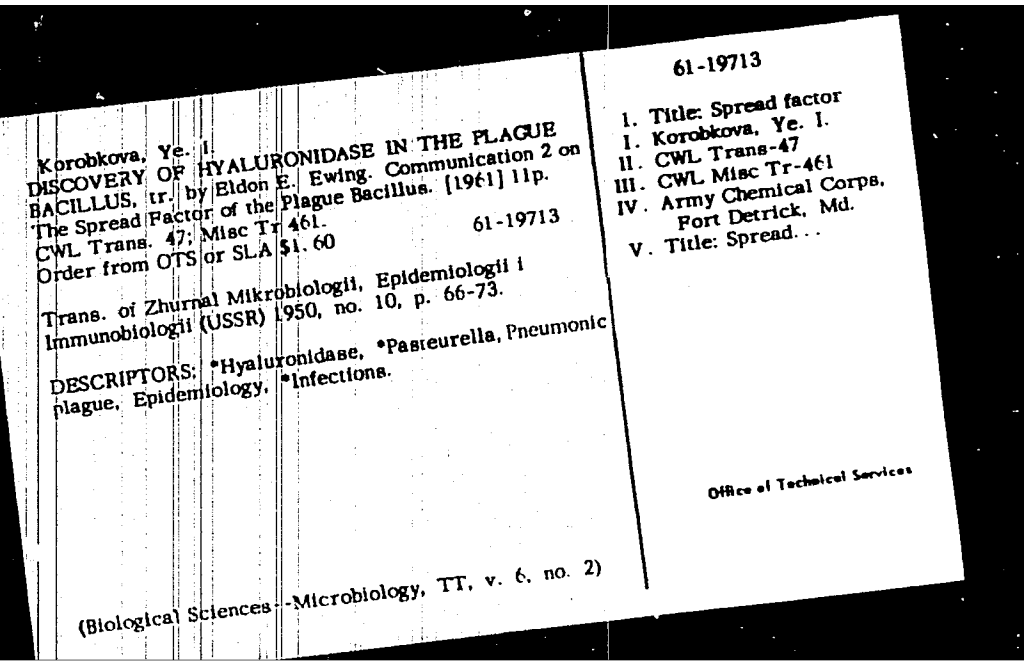

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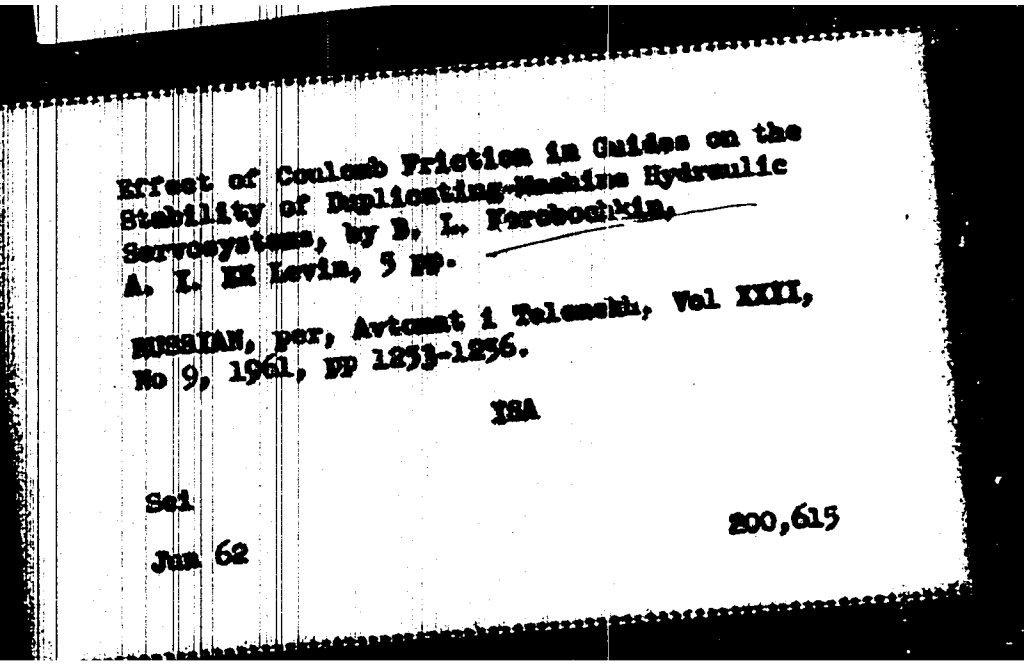

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The principal relations are expounded for determining the power consumption in hydraulic follower systems depending on their mode of operation. A comparison of power consumption in different systems shows that, from the point of view of power consumption, the most profitable systems are those with a non-differential cylinder. (Author)
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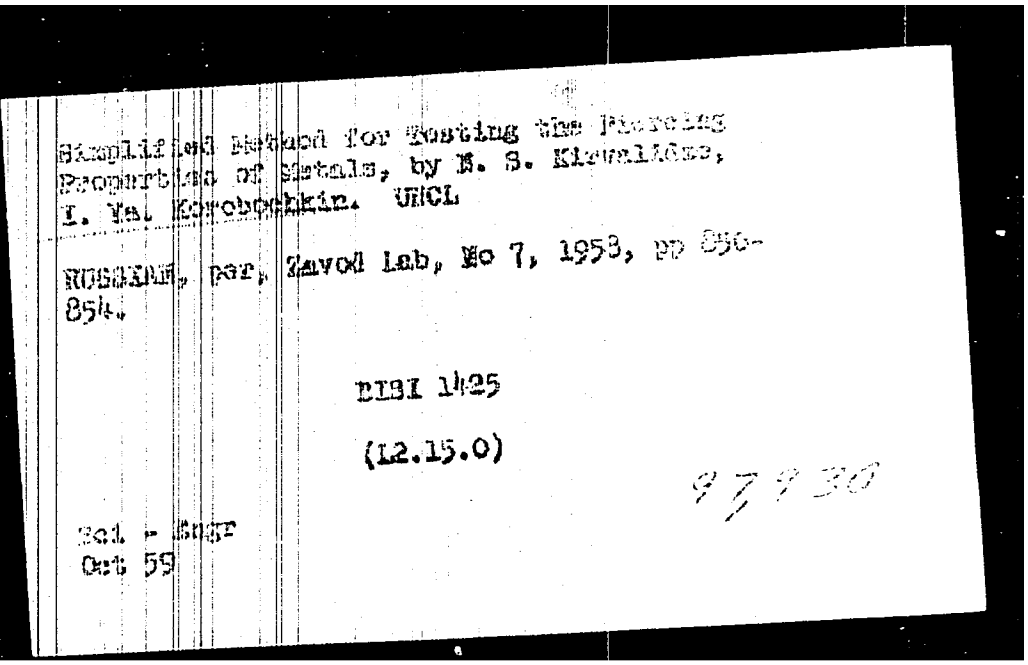

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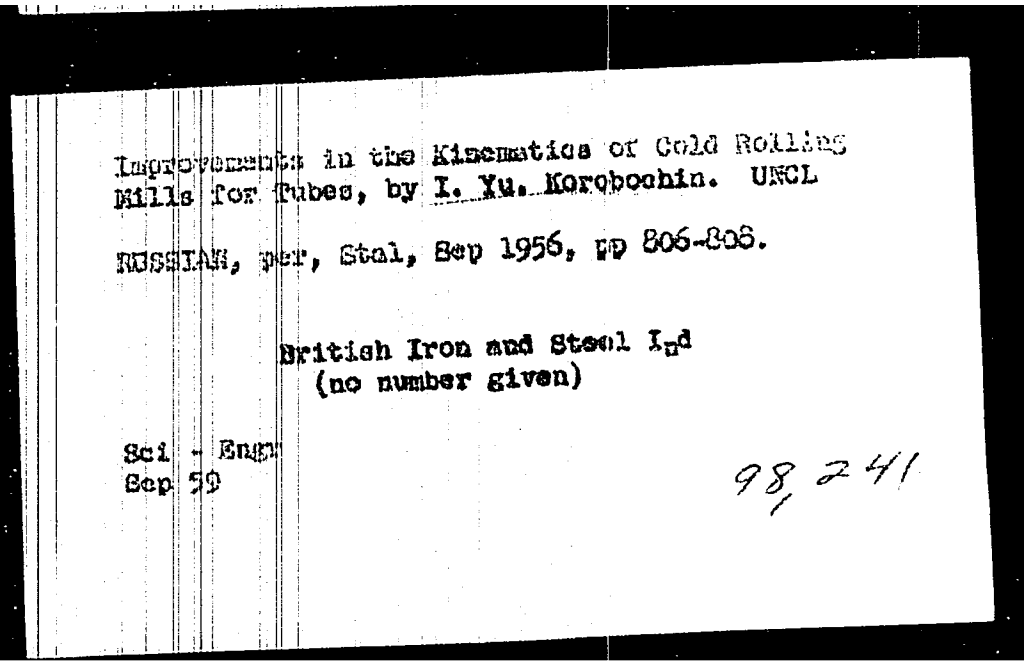

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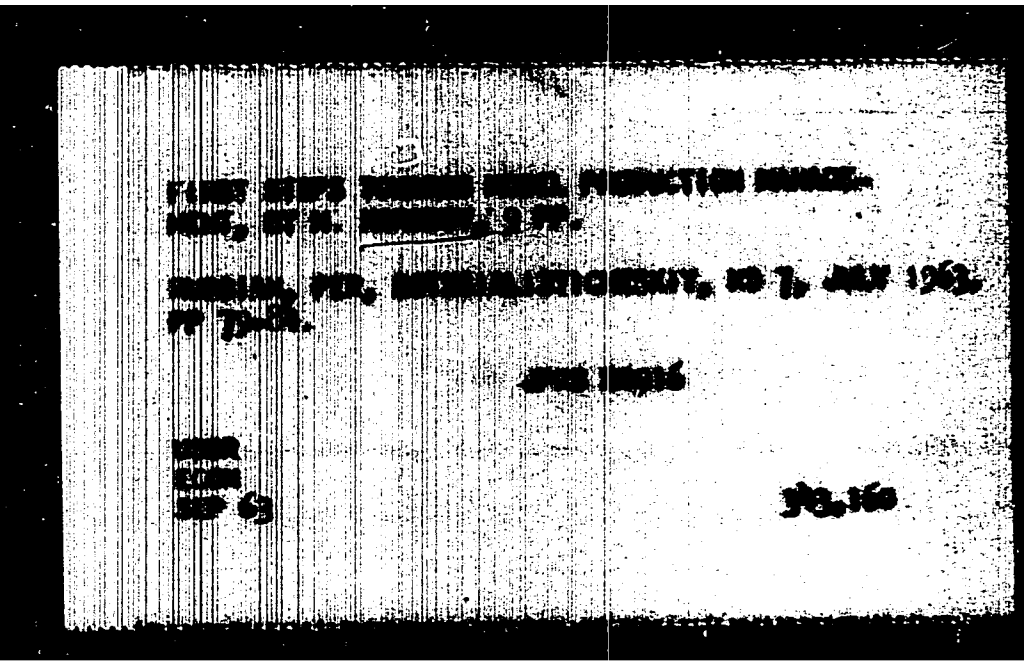

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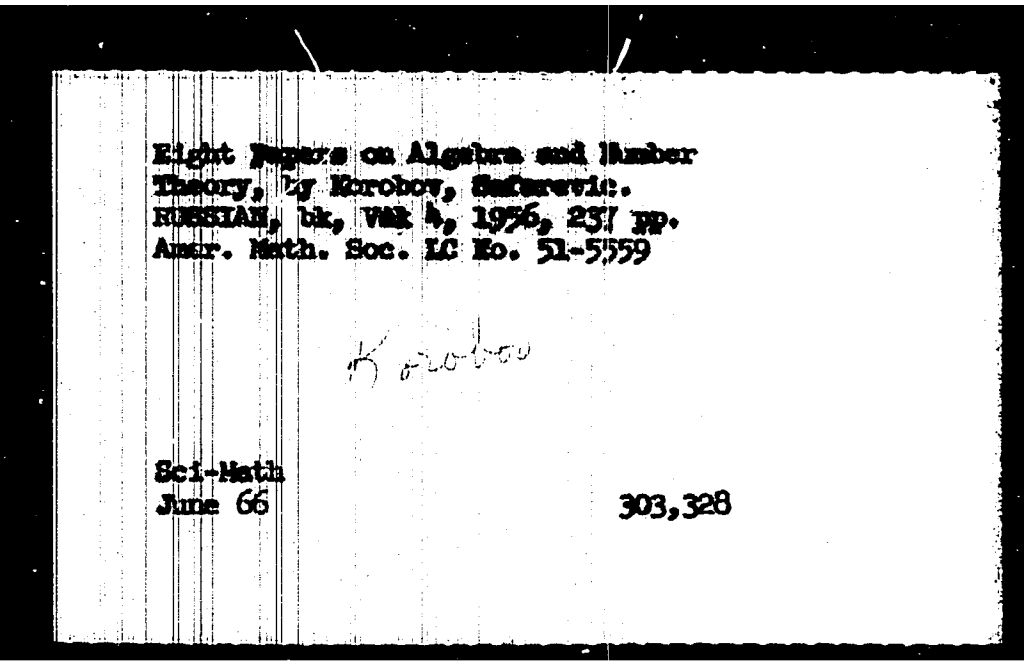

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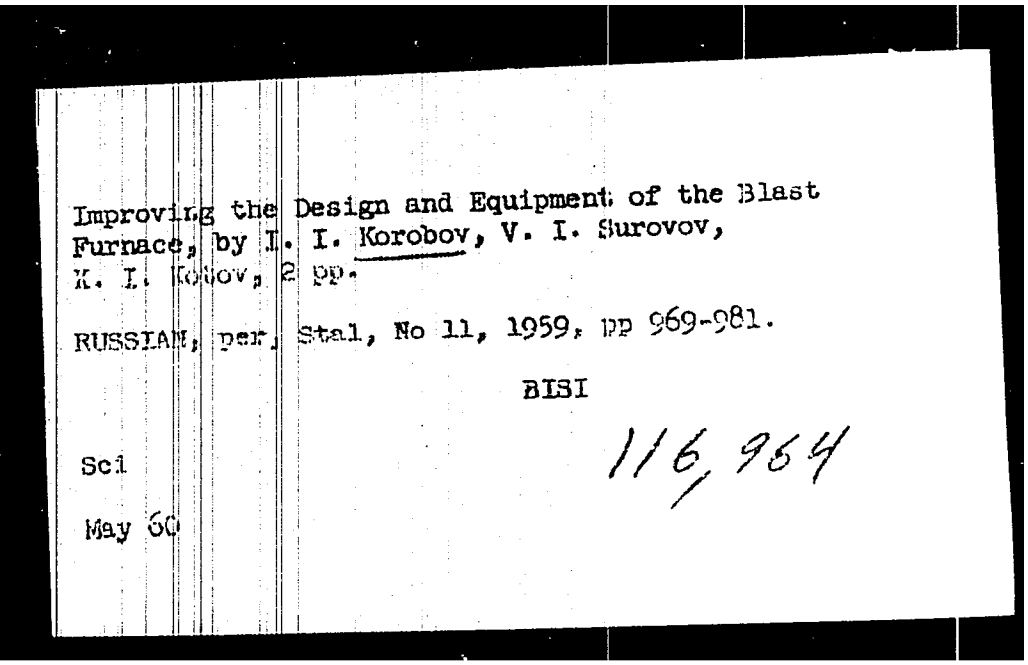

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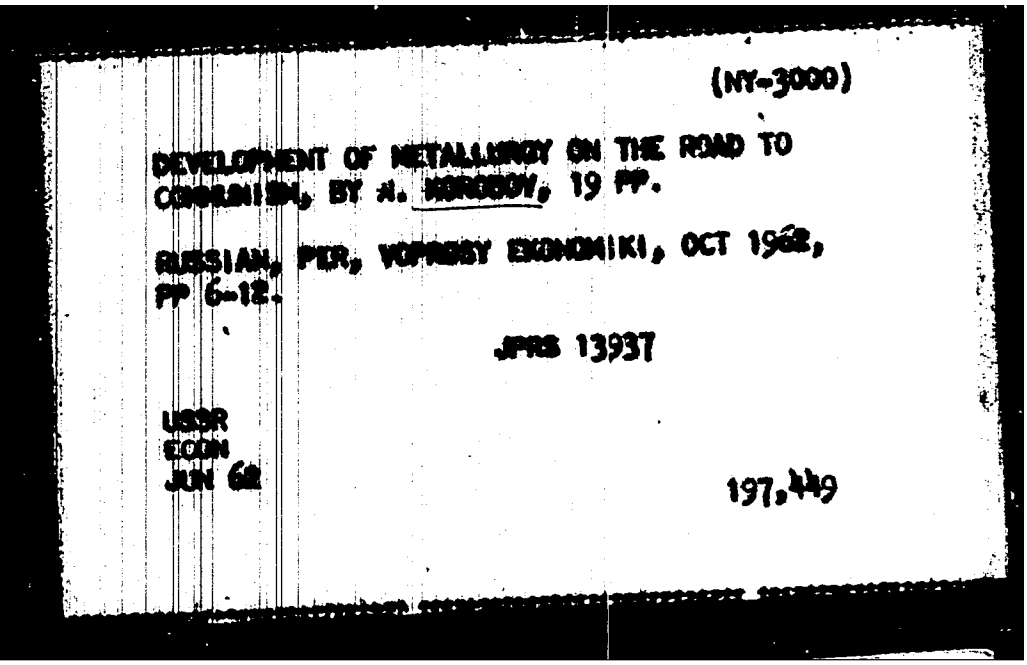

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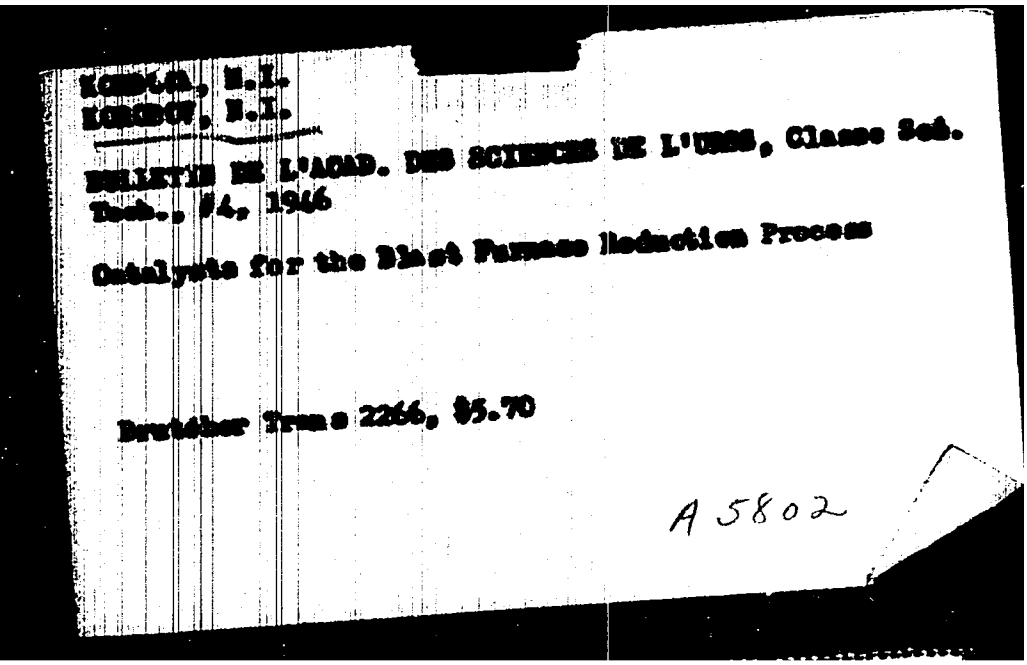

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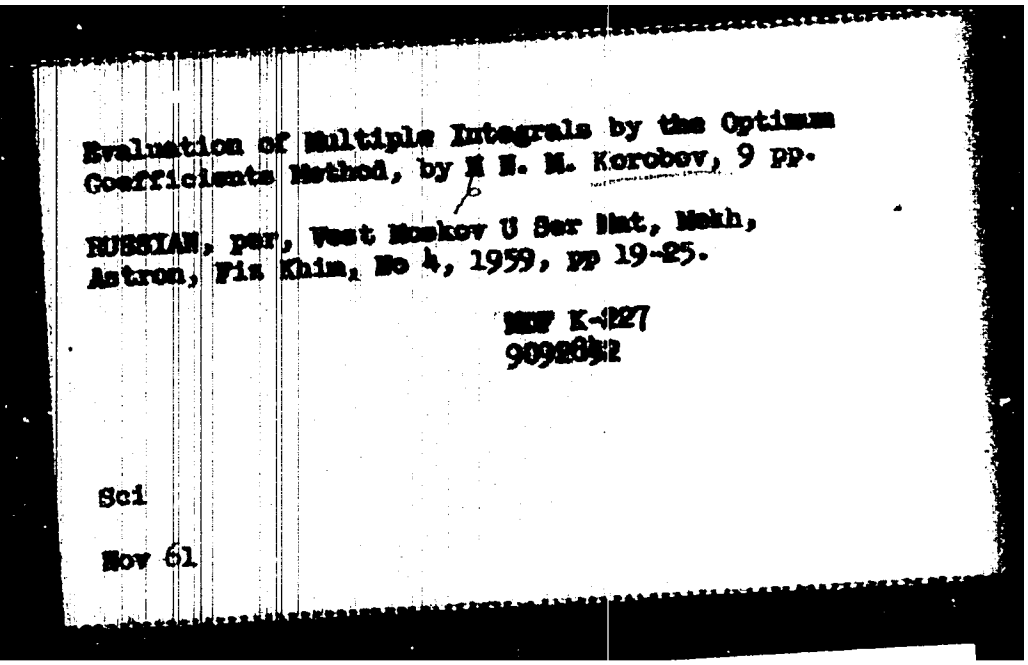

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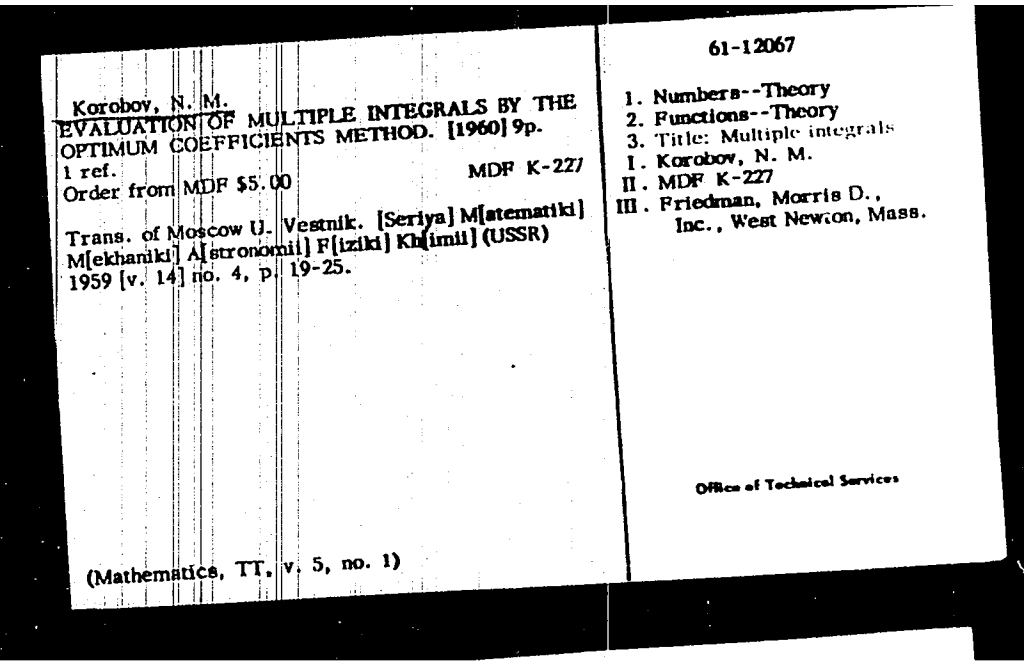

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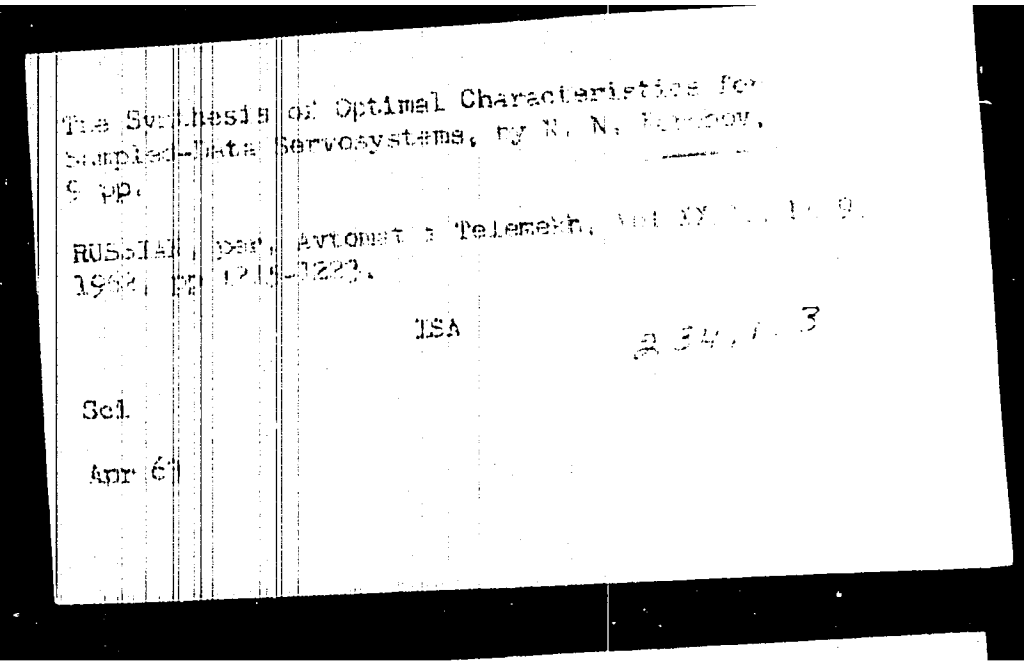

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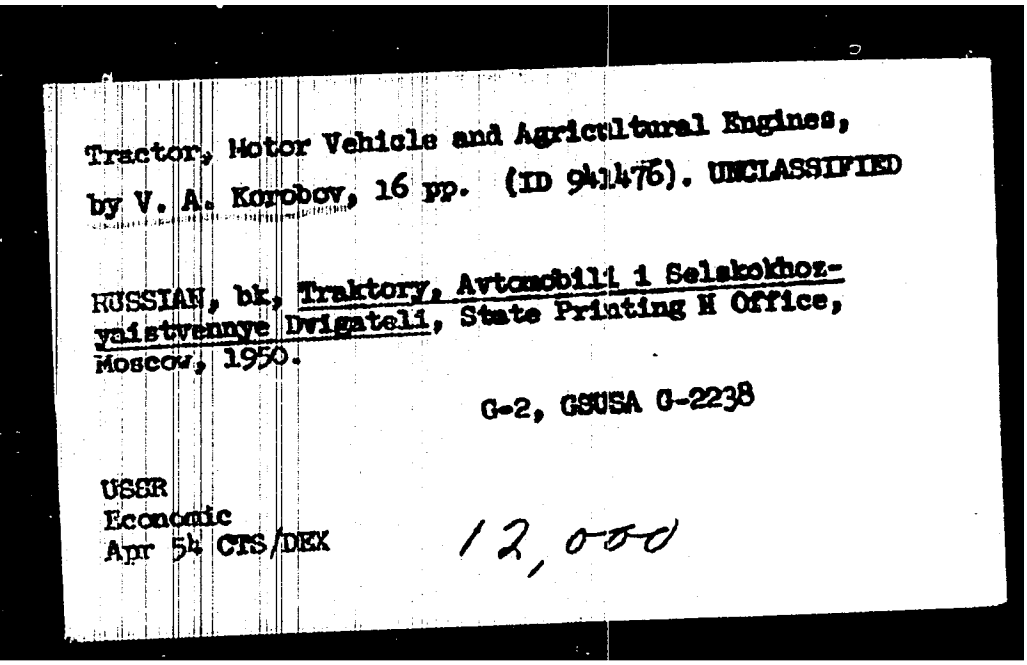

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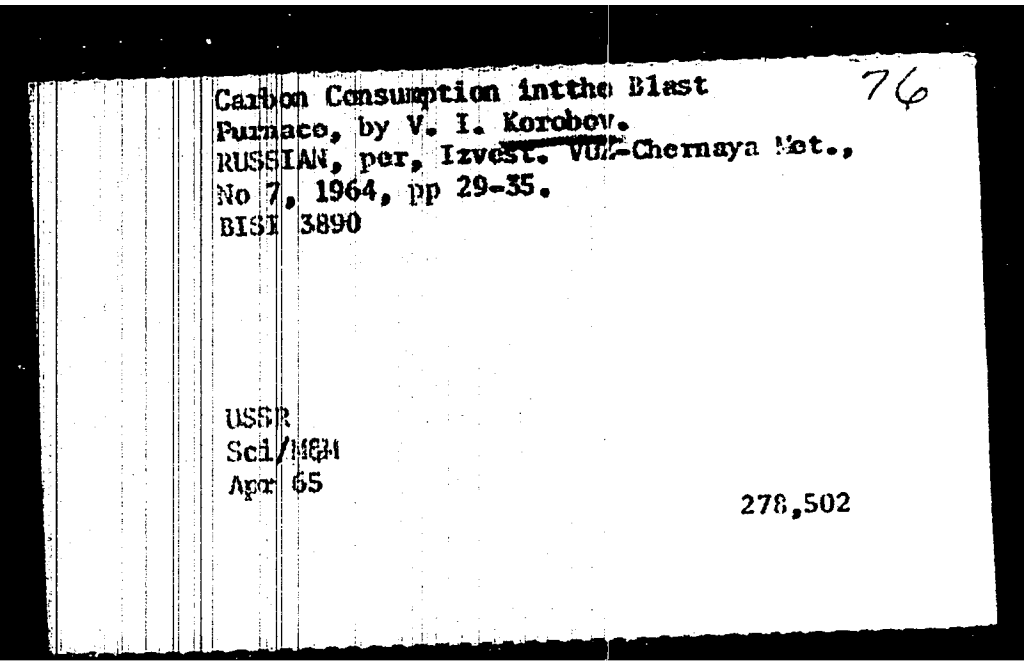

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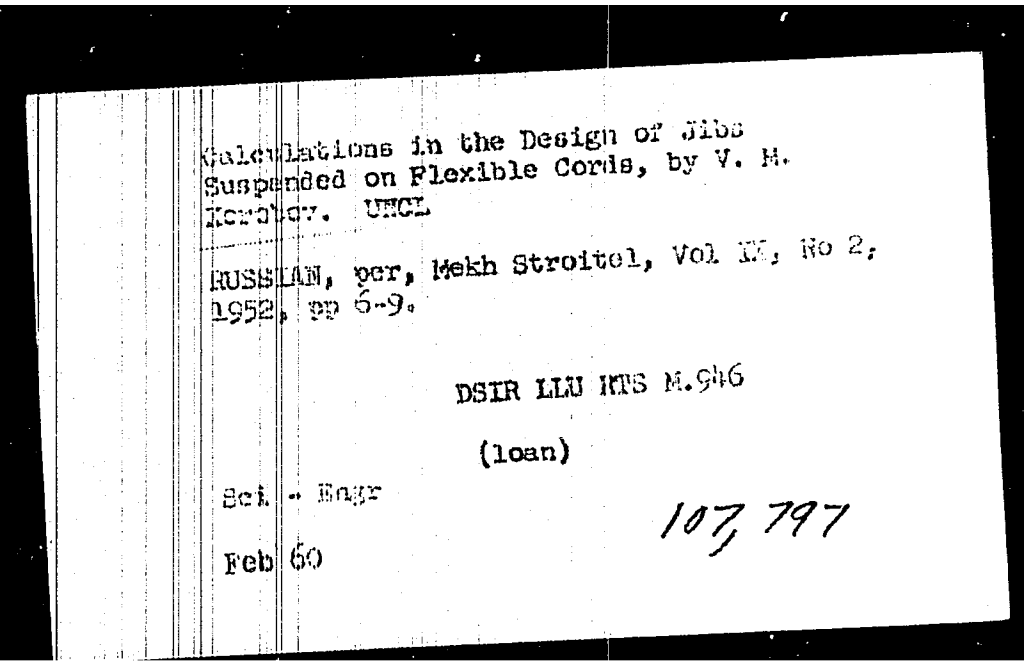

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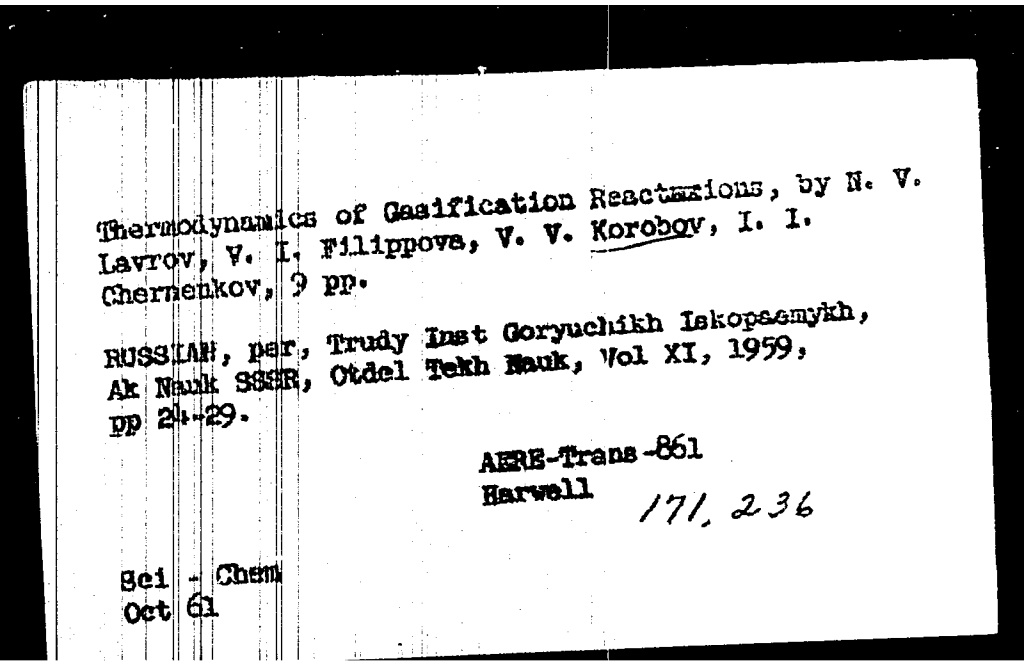

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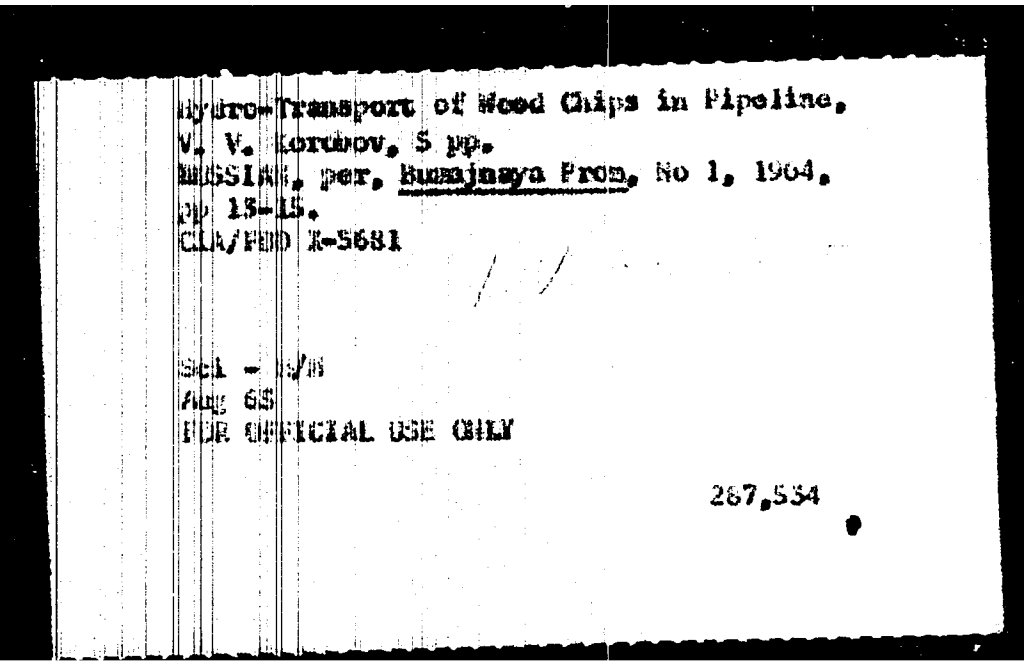

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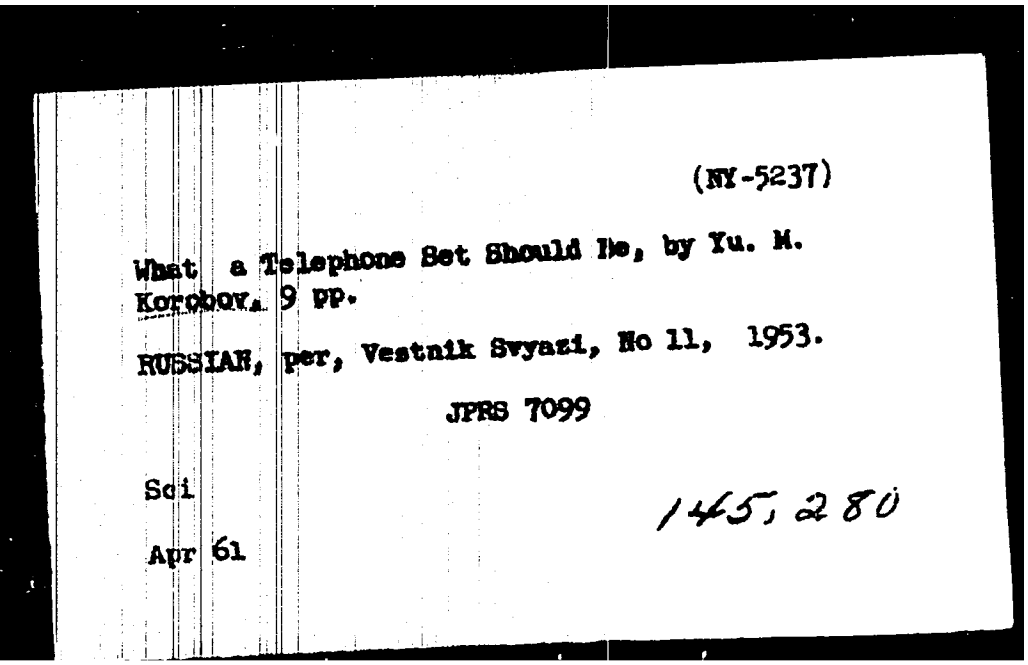

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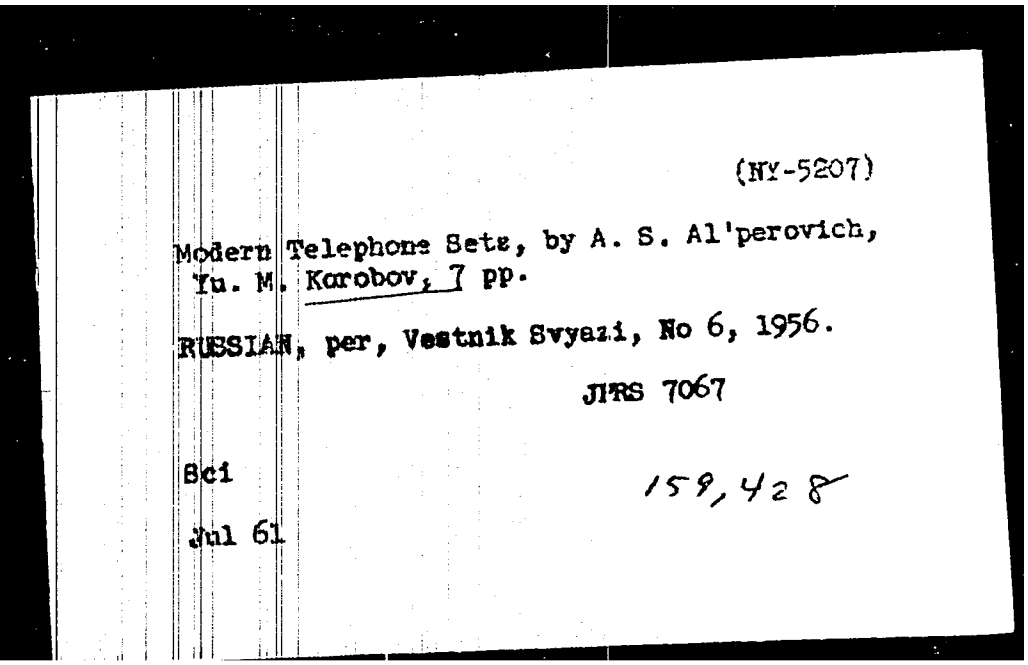

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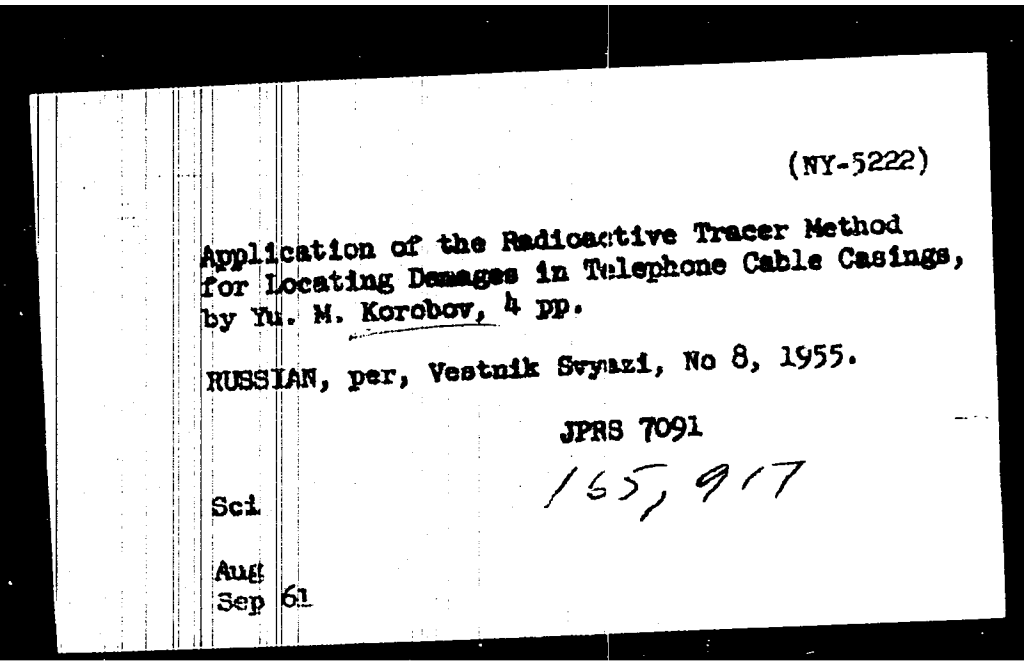

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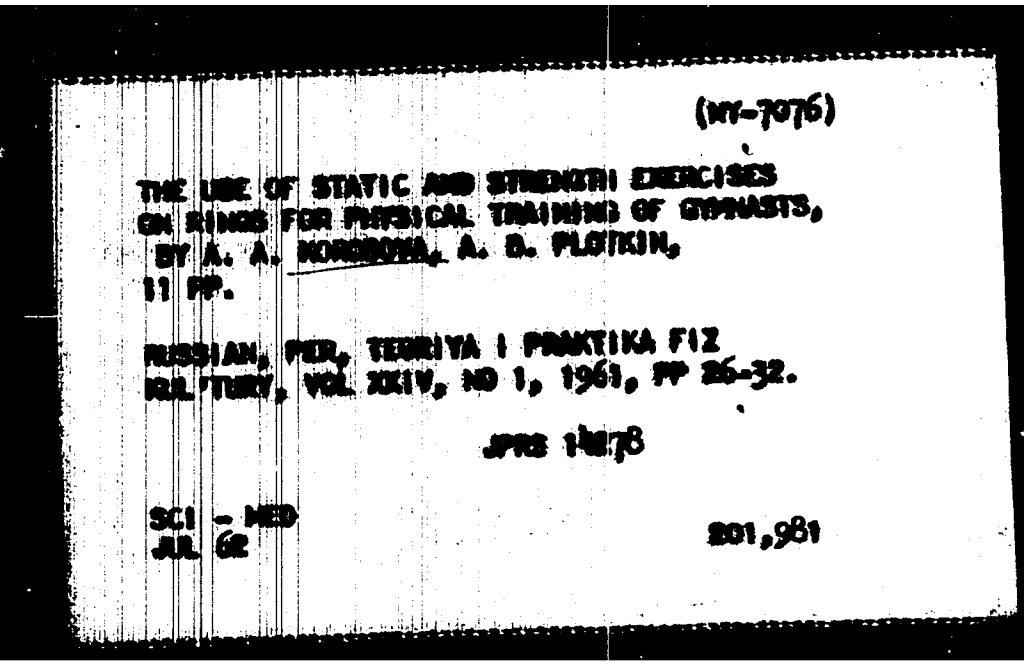

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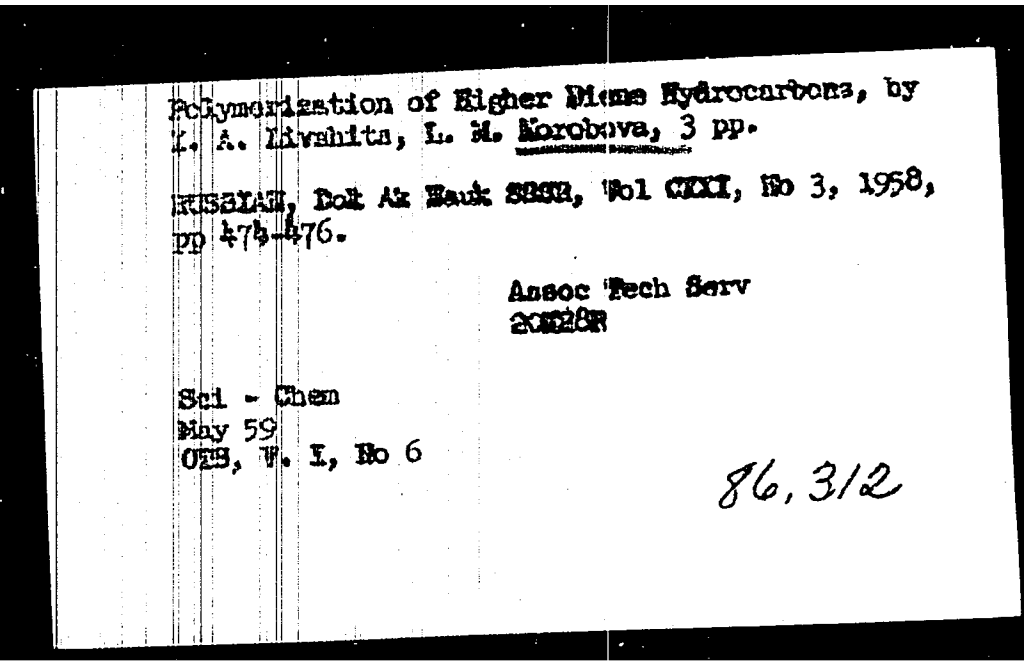

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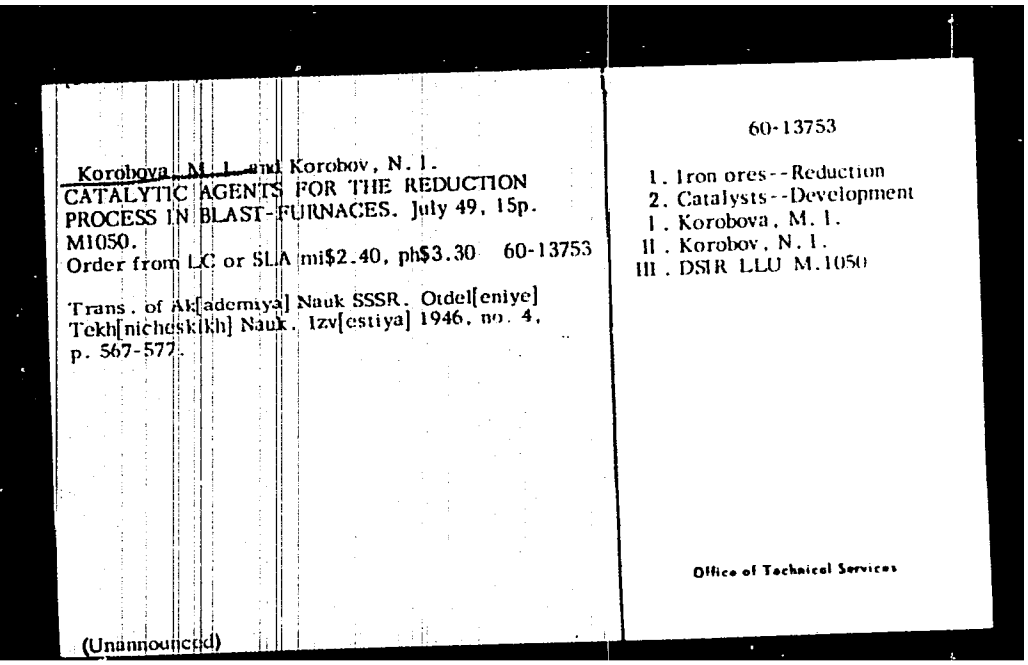

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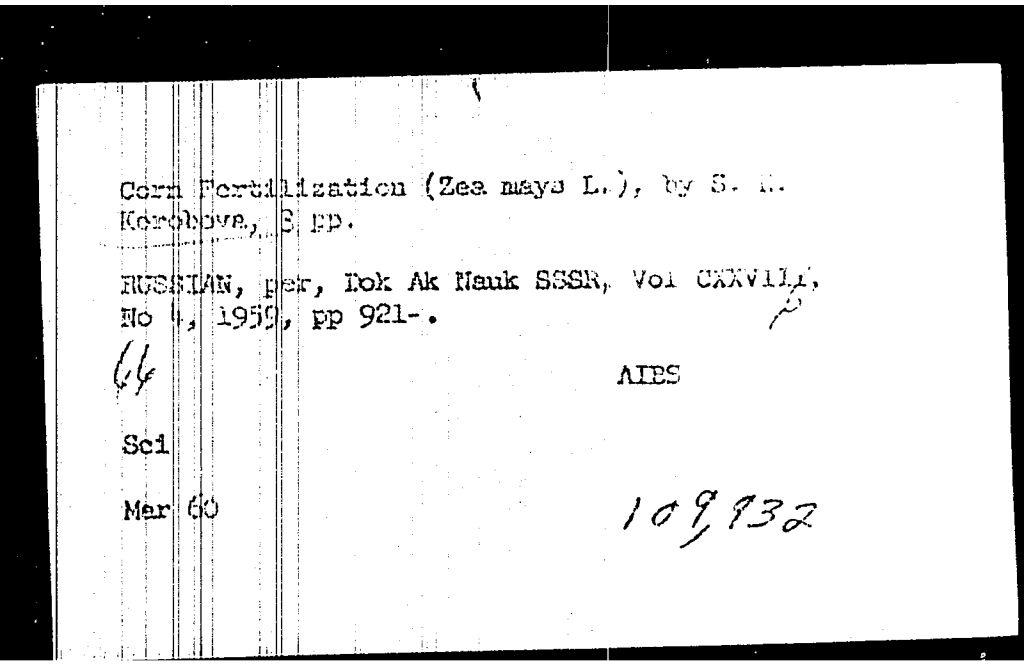

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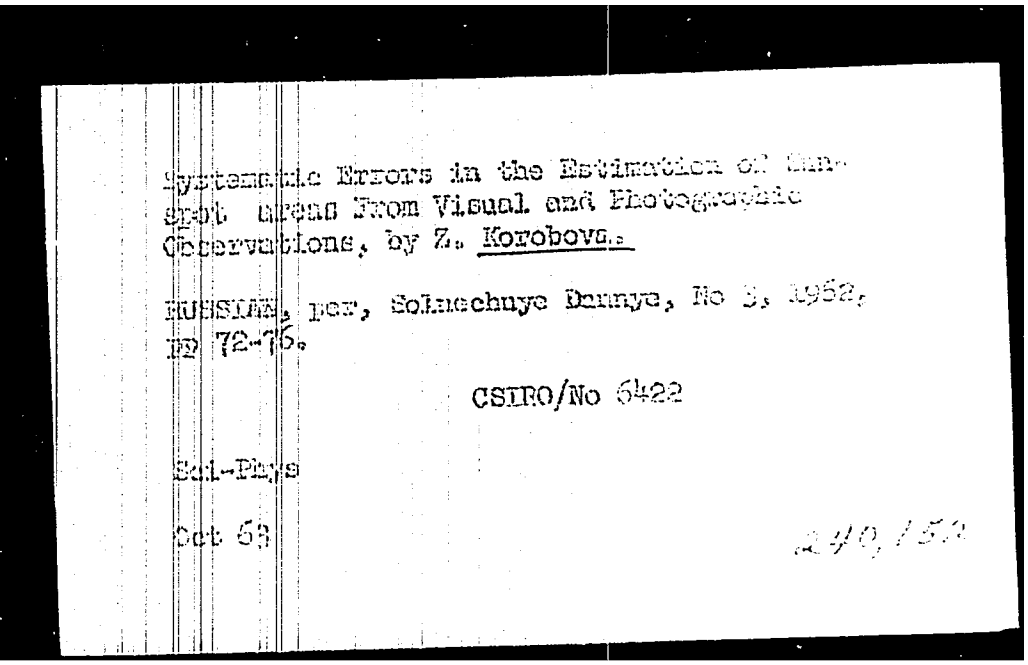

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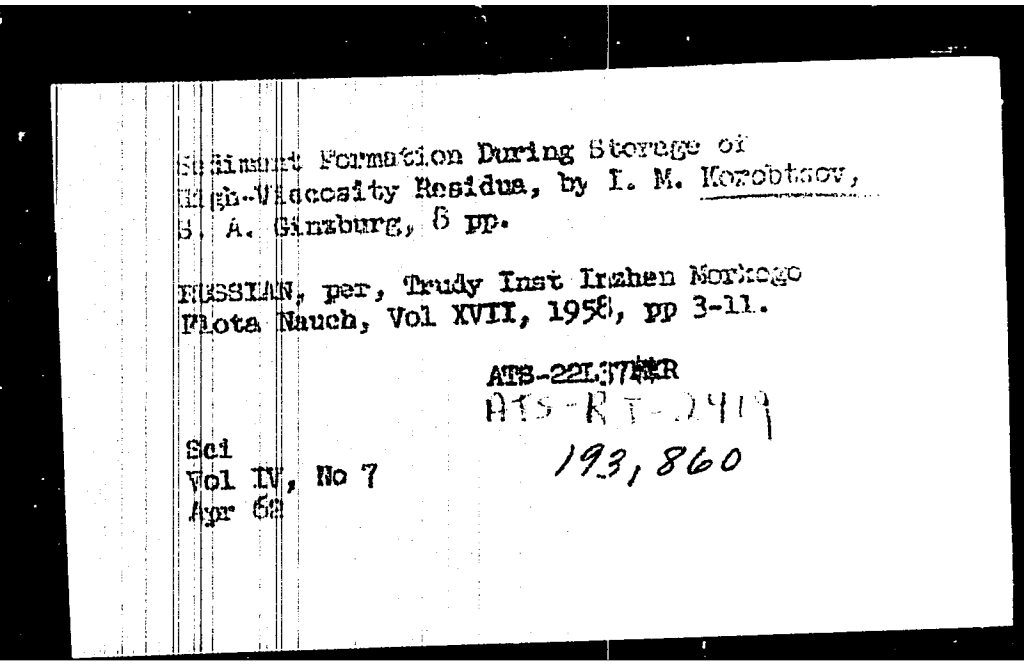

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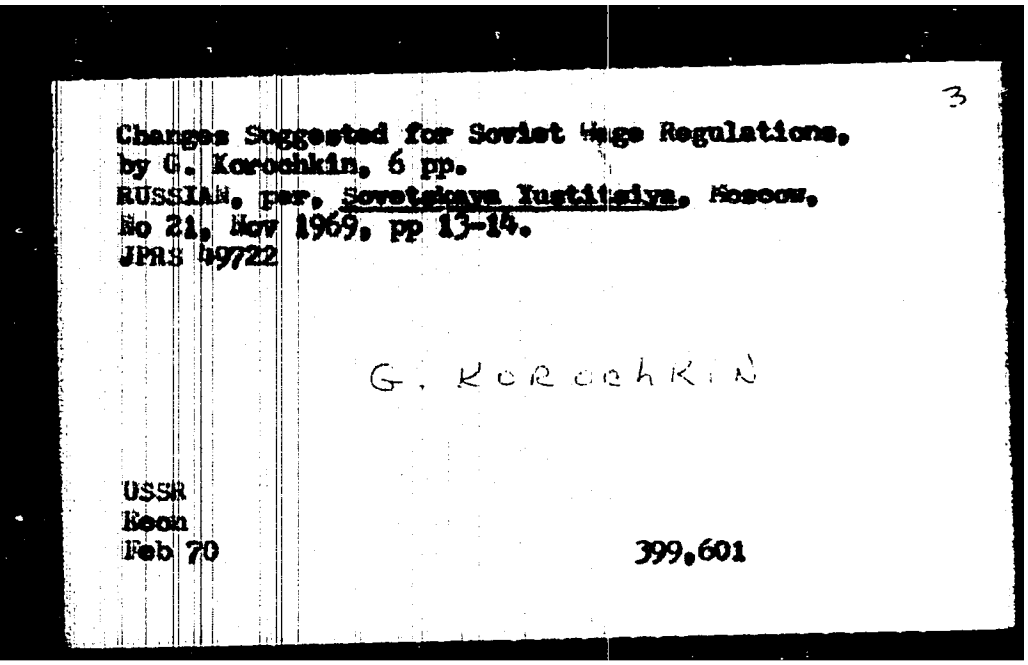

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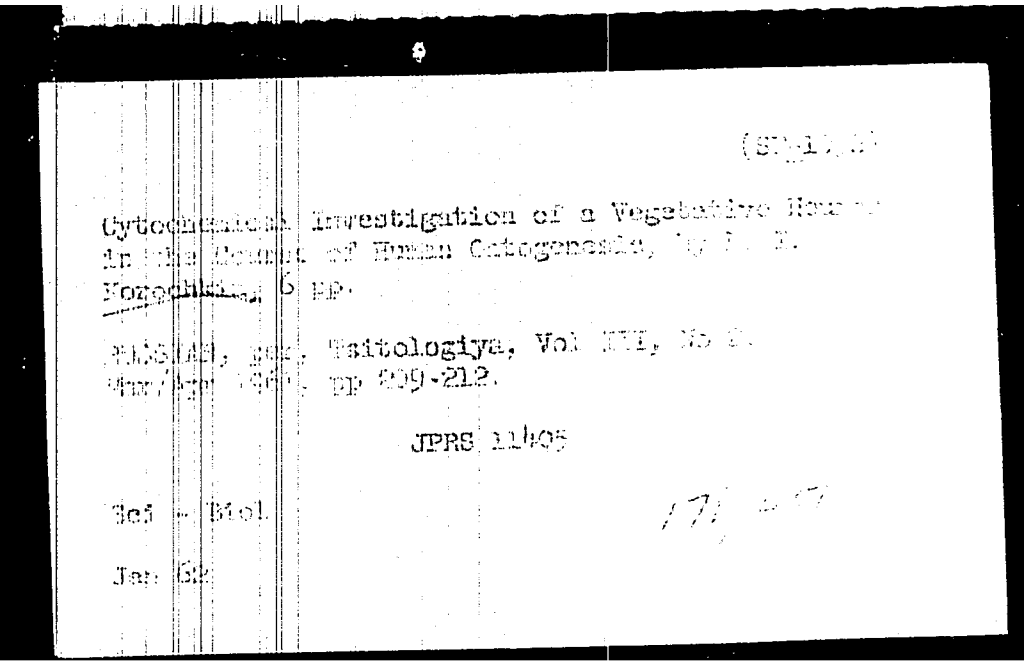

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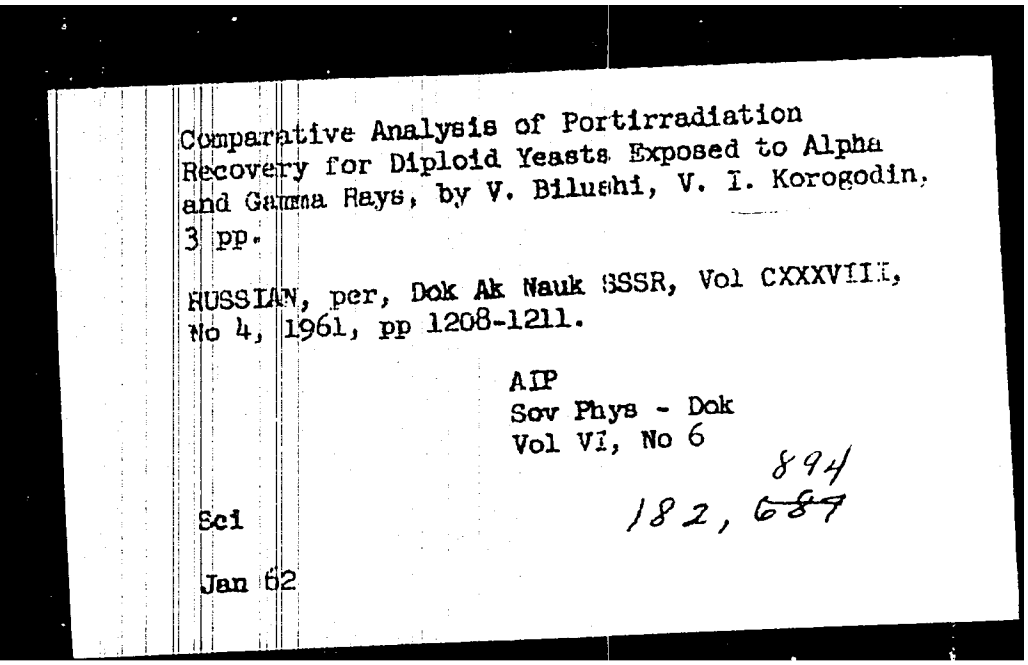

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